

1. Record Nr.	UNIBAS000022447
Autore	Di Carlo, Eugenio
Titolo	Dei nuovi metodi di interpretazione del diritto / Eugenio Di Carlo
Pubbl/distr/stampa	Palermo : <<Stab. Arti Grafiche E.>> Priulla, 1919
Descrizione fisica	56 p. ; 22 cm.
Disciplina	340
Soggetti	Diritto - Interpretazione
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	In cop. e in front.: Sergio de Pilato, agosto '920 L. 3
2. Record Nr.	UNINA9910458163403321
Titolo	The little green data book [[electronic resource]] . 2010 : from the World Development Indicators // International Bank for Reconstruction and Development, The World Bank
Pubbl/distr/stampa	Washington, D.C., : World Bank, 2010
ISBN	1-282-72555-6 9786612725555 0-8213-8446-5
Descrizione fisica	1 online resource (1027 p.)
Collana	Little green data book ; ; 2010
Disciplina	333.7021
Soggetti	Economic development Economic history - 1990- Economic indicators Social indicators Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Note generali	Description based upon print version of record.
Nota di contenuto	Cover; Title Page; Copyright; Contents; Acknowledgments; Foreword; Data notes; Regional tables; Income group tables; Country tables; Glossary; References; Back cover
Sommario/riassunto	This pocket-sized reference on key environmental data for over 200 countries includes key indicators on agriculture, forestry, biodiversity, energy, emission and pollution, and water and sanitation. The volume helps establish a sound base of information to help set priorities and measure progress toward environmental sustainability goals.

3. Record Nr.	UNINA9910138254903321
Autore	Dr. Mohammad Naraghi
Titolo	Carbon Nanotubes : Growth and Applications // edited by Mohammad Naraghi
Pubbl/distr/stampa	IntechOpen, 2011 Rijeka : , : IntechOpen, , 2011 ©2011
ISBN	953-51-4462-6
Edizione	[1st ed.]
Descrizione fisica	1 online resource (xi, 618 pages) : illustrations (some color)
Disciplina	620.115
Soggetti	Carbon nanotubes
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	Carbon Nanotubes are among the strongest, toughest, and most stiff materials found on earth. Moreover, they have remarkable electrical and thermal properties, which make them suitable for many applications including nanocomposites, electronics, and chemical detection devices. This book is the effort of many scientists and researchers all over the world to bring an anthology of recent developments in the field of nanotechnology and more specifically CNTs. In this book you will find: - Recent developments in the growth of CNTs - Methods to modify the surfaces of CNTs and

decorate their surfaces for specific applications
- Applications of
CNTs in biocomposites such as in orthopedic bone cement
-
Application of CNTs as chemical sensors
- CNTs for fuelcells<br

- Health related issues when using CNTs
